18. A speaker apparatus comprising:

a speaker unit comprising:

a magnet configured to provide a magnetic field; and

a membrane disposed in the magnet field, configured to be vibratable in a vertical direction and configured to emit a sound in a first horizontal direction perpendicular to the vertical direction, the membrane having a total width in a second horizontal direction which is greater than a height in the vertical direction, the second horizontal direction being perpendicular to the first horizontal direction and the vertical direction; and

a sound-absorption member disposed on at least one of opposite end portions of the membrane along the second horizontal direction and configured to absorb a portion of the sound emitted from the membrane.

19. The speaker apparatus of claim **18**, further comprising a blocking unit disposed at the membrane, configured to expose a first region of the membrane having a first width in the second horizontal direction and configured to block a second region having a second width from being exposed along the first horizontal direction, a sum of the first and the second widths corresponding to the total width,

wherein the second width of the membrane is less than a half of a wavelength corresponding to a maximum frequency in a frequency domain of the sound emitted from the membrane.

20. An electronic apparatus comprising the speaker apparatus of claim **1**.

21. A speaker apparatus comprising:

a speaker unit comprising a membrane configured to be expanded and compressed in a first direction, and configured to emit a sound in a second direction perpendicular to the first direction by being expanded and compressed; and

a blocking unit disposed at a first side of the membrane along the second direction and comprising:

a first portion configured to block a first region of the membrane provided on the first side of the membrane and having a first height along the first direction; and

a second portion configured to expose a second region of the membrane provided on the first side of the membrane and having a second height,

wherein a sum of the first and the second heights of the membrane corresponds to a total height of the membrane, and

wherein the first height of the membrane blocked by the blocking unit is less than a half of a wavelength corresponding to a maximum frequency in a frequency domain of the sound emitted from the membrane.

22. The speaker apparatus of claim **21**, wherein a width of the membrane extending in a third direction, which is perpendicular to the first and the second directions, is greater than the total height of the membrane in the first direction.

23. The speaker apparatus of claim **21**, wherein the second portion comprises an acoustic guide tube.

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